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July 13, 1970

Attention: John C.

Enclosed please find one copy of Monthly Contract  
Status Report No. 2,  2201201-MCSR-2, dated July 13, 1970.

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Sincerely,



SK/c  
Attachment

THIS DOCUMENT UNCLASSIFIED  
WHEN SEPARATED FROM CLASSIFIED  
ATTACHMENT

Declassification Review by NGA/DoD

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Name of Contractor [REDACTED]

MONTHLY CONTRACT STATUS REPORT NO. 2

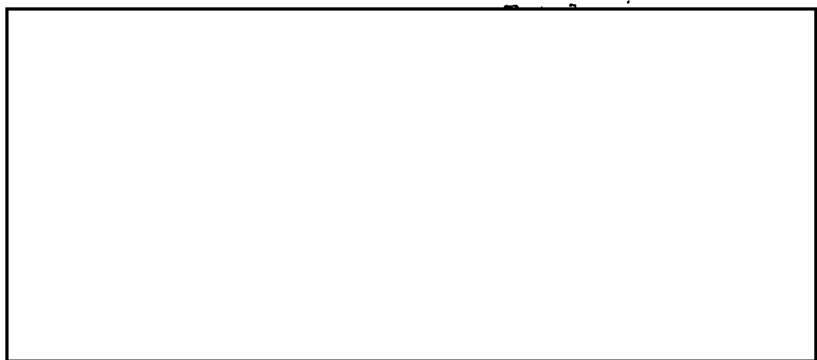
For Period 1 June 1970 to 30 June 1970 Date: July 9, 1970

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Contract No. [REDACTED] Task No. 03 Project No. [REDACTED] 2201201-MSCR 25X1

Period of Contract 20 April 1970 to 19 April 1971 25X1

Amount of Contract :  
Amount of Obligations  
and/or Expenditures This Period:  
Amount of Obligations  
and/or Expenditures to Date :  
Estimate of Funds to Complete :



Percentage of Funds Expended to date 18.4  
Percentage of Work Completed to date 18.4

(Note: All amounts shown must include overhead, G&A, handling charges, fees, etc.)

- 1. Is work on schedule? yes (Attach sheets if necessary)
- 2. Can the Contract be completed in the authorized time? yes
- 3. Can the Contract be completed with the authorized funds? yes

Comments: (Attach sheets if necessary)

Technical Progress in Period: (Attach sheets if necessary)

see attached

Objective for the Next Period: (Attach sheets if necessary)

see attached

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Submitted by [REDACTED]

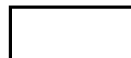
GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

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NOTICE

THIS MATERIAL CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE LAWS, TITLE 18, USC, SECS. 793 AND 794. THE TRANSMISSION OR REVELATION OF WHICH IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

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Continuation of Attachment A, Monthly Contract Status  
Report No. 2 ( )/2201201-MCSR-2)

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Technical Progress in Period:

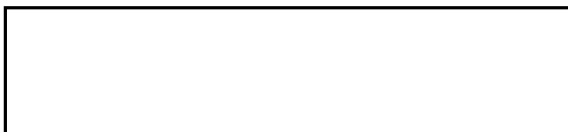
This program has been progressing according to schedule. The micro-optical systems set-up at the ( ) laboratories are being applied to high frequency image manipulation. Targets are being fabricated for system test and evaluation. The effort at the customer facility has yielded processed results by holographic techniques.

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Objective for Next Period:

During the coming month the testing and evaluation of the micro-optical systems will be initiated. At the customer lab facility, we will continue holographic applications but also initiate optical image manipulation on the Beck optical bench.

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Senior Staff Scientist

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